

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A cover of a lighting unit for a vehicle, comprising:
a first resin layer having a first color; and
a second resin layer having a second color, laminated and molded to said first resin layer on a back side of the second resin layer, and positioned on a surface side of said cover,
wherein at least a portion of the second resin layer protrudes toward the first resin layer side, and a boundary surface between the laminated first and second resin layers at said protruding portion is offset toward the first resin layer side relative to the back side of the second resin layer adjacent said protruding portion;
and wherein the second resin layer is laminated to the first resin layer at least at an interior portion of the cover, away from the edges of the cover.

2. (Cancelled)

3. (Previously Presented) The cover of claim 1, wherein the protruded portion on the second resin layer side in the laminated portion is provided in at least a region in which the second resin is moved from a laminated layer to a single layer.

4. (Original) The cover of claim 1, wherein said boundary surface is offset by about 0.2 to 0.8 mm.

5. (Original) The cover of claim 1 wherein said first color of said first resin layer substantially blocks light from said lighting unit, and said second color of said second resin layer substantially transmits said light.

6. (Original) The cover of claim 5, wherein said first color is black and said second color is clear.

7. (Original) The cover of claim 1, wherein said at least said portion comprises one of: (a) a first side of a part of the boundary positioned between light transmission regions of the light cover; (b) said part of the boundary positioned between light transmission regions of the light cover; and (c) said boundary.

8-14. (Cancelled)

15. (Currently Amended) A cover of a lighting unit for a vehicle, comprising:
a first resin layer having a first color; and
a second resin layer having a second color;

wherein the second resin layer is laminated to said first resin layer on a back side of the second resin layer, and is positioned on a surface of said cover,

wherein at least a portion of the second resin layer protrudes toward the first resin layer side;

wherein the first and second resin layers meet at the protruded portion of the second resin layer to form a boundary surface where the first and second resin layers meet;

wherein the boundary surface is offset toward the first resin layer side relative to the back side of the second resin layer adjacent said protruding portion; and

wherein the second resin layer and the first resin layer meet at least at an interior portion of the cover, away from the edges of the cover.

16. (Previously Presented) The cover of claim 15, wherein the second resin layer is laminated to the first resin layer at all of the portions of the first resin layer facing the back side of the second resin layer.

17. (Previously Presented) The cover of claim 16, wherein light emitting regions of the second resin layer are bordered on their back side by an empty space.

18. (Previously Presented) The cover of claim 15, wherein said boundary surface is offset by about 0.2 to 0.8 mm.

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19. (Previously Presented) The cover of claim 15, wherein said first color of said first resin layer substantially blocks light from said lighting unit, and said second color of said second resin layer substantially transmits said light.

20. (Previously Presented) The cover of claim 19, wherein said first color is black and said second color is clear.

21. (Previously Presented) The cover of claim 15, wherein said at least said portion comprises one of: (a) a first side of a part of the boundary positioned between light transmission regions of the light cover; (b) said part of the boundary positioned between light transmission regions of the light cover; and (c) said boundary.